

Abstract

The invention relates to a new design for a hydraulic processing tong for processing workpieces, with a tool, which in a first tool part has an axially movable press ram or plunger, which with a first end or a tool located there and an opposing workpiece assembly forms a work area or work gap and with the first end can move toward and away from the workpiece assembly, and with a hydraulic actuating device for applying a force to the press ram, causing it to move in the direction of the workpiece assembly.